INTERNATIONAL SEARCH REPORT

International application No.
PCT/AU2004/000858

		PCT/AU2004/000858					
A.	CLASSIFICATION OF SUBJECT MATTER						
Int. Cl. 7:	G10H 3/18						
According to	o International Patent Classification (IPC) or to both national classif	Ication and TPC					
В.	FIELDS SEARCHED	rearron and it C					
Minimum doo	cumentation searched (classification system followed by classification symb	-10					
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Documentation	on searched other than minimum documentation to the extent that such docu	uments are included in the fields searched					
Electronic dat	ta base consulted during the international coarse (name 6)						
		+, (highpass, high pass, high-pass) (lowpass)					
low pass, lo	ow-pass)	, o i , o i , o i , i o i , i o i , i o i , i o i , i o i , i o i , i o i , i o i , i o i , i o i , i o i , i o i o					
C.	DOCUMENTS CONSIDERED TO BE RELEVANT						
Category*	Citation of document, with indication, where appropriate, of the	relevant passages					
<u> </u>		relevant passages Relevant to claim No.					
Χ,	US-6111186-A (Krozack et al.) 29 August 2000	1 to 3, 5, 13					
	See whole document	15					
X	US-5817966-A (Fishman) 6 October 1998						
<u>X</u> Y	See column 12, lines 33 to 48 and Figure 21.	1 to 4, 15					
D XZ		16, 17, 18					
P,Y	US-6627808-B1 (Coats et al.) 30 September 2003 See whole document	16, 18					
	Combined with US-5817966-A						
Y	US-4501186-A (Ikuma) 26 February 1985	16 17					
	See whole document and particularly Figures 6 and 7	16, 17					
x 1	Combined with US-5817966-A						
	Further documents are listed in the continuation of Box C	X See patent family annex					
* Special "A" docume	categories of cited documents: ent defining the general state of the art which is "T" later document publis						
not con	isidered to be of particular relevance conflict with the application	hed after the international filing date or priority date and not in ication but cited to understand the principle or theory					
"E" earlier	application or natent but published on or offer the	ion r relevance; the claimed invention cannot be considered novel					
internat	nonal filing date or cannot be consider	ed to involve an inventive step when the document is taken					
"L" docume or whic	ent which may throw doubts on priority claim(s) "Y" document of particula	r relevance: the claimed invention cannot be sensided to					
another	citation or other special reason (as specified)	step when the document is combined with one or more other a combination being obvious to a person skilled in the art					
or other	means "&" document member of	the same patent family					
"P" docume but late	ent published prior to the international filing date r than the priority date claimed						
Date of the act	ual completion of the international search Date of mailing	g of the international search report					
27 July 2004	4	- 4 AUG 2004					
	ling address of the ISA/AU Authorized offi						
USTRALIAN	N PATENT OFFICE						
o-maii address	WODEN ACT 2606, AUSTRALIA : pct@ipaustralia.gov.au John W. Th	omson					
	(02) 6285 3929	· 					

INTERNATIONAL SEARCH REPORT

International application No.

PCT/AU2004/000858

C (Continuati		U2004/000858
Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	US-4913024-A (Carriveau) 3 April 1990 See whole document	·
A	US-5723804-A (Replogle) 3 March 1998 See whole document	
A	Non-patent literature: B-Band web site http://wwb.archive.org/web/20030701152423/www.b-band.com/product_a4.shtml 24 June 2003	<u>ul</u> &

INTERNATIONAL SEARCH REPORT

Information on patent family members

International application No. PCT/AU2004/000858

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent Document Cited in Search Report		Patent Family Member					
US	6111186	TW	442771	WO.	0003384		
US	5817966	JР	62262097	US	4727634	US	4774867
		US	4944209	US	5029375	US	5155285
		US	5189771	US	5319153	US	5463185
		US	5670733				
US	4501186	. JP	58195297	. JP	58195298	JР	59007498
US	4913024						
US	5723804	DE	19730251	JP	10091155		

END OF ANNEX